L Number	Hits	Search Text	DB	Time stamp
2	82	(tail with (cache memory storage buffer)) same (head with (cache memory storage buffer)) same ((FIFO (first adj2 in adj2 first adj3 out)) near4 (buffer register storage))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 17:30
3	1375	(tail with (cache memory storage buffer)) same (head with (cache memory storage buffer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 17:30
5	73	((FIFO (first adj2 in adj2 first adj3 out)) near4 (buffer register storage)) and ((tail with (cache memory storage buffer)) same (head with (cache memory storage buffer))) and (multiplexer same input$4 same output$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 17:39
4	20	(multiplexer same input$4 same output$4) and ((tail with (cache memory storage buffer)) same (head with (cache memory storage buffer)) same ((FIFO (first adj2 in adj2 first adj3 out)) near4 (buffer register storage)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 17:31
7	105	((head tail) with ((FIFO (first adj2 in adj2 first adj2 out)) near3 (buffer storage register))) same (cache memory storage)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 17:46
11	1132	multiplexer same ((tail head) with (input$4 output$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 17:53
12	214	(cache memory storage) and ((head tail) with ((FIFO (first adj2 in adj2 first adj2 out)) near3 (buffer storage register)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 17:55
13	24	(multiplexer same ((tail head) with (input$4 output$4))) and ((cache memory storage) and ((head tail) with ((FIFO (first adj2 in adj2 first adj2 out)) near3 (buffer storage register))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 17:55